

CRIMPING AND CUTTING DEVICE

ABSTRACT OF THE DISCLOSURE

A method and apparatus for securing and cutting suture material is disclosed. Suture material is preferably threaded through a ferrule in the crimping and cutting device which includes a hammer head slidable within a tip of the device for crimping the ferrule and trapping the suture material therein. The tip further preferably includes a cutting edge such that the ferrule is crimped and the suture material is cut in one proximal movement of the hammer head. The suture material may be threaded through the ferrule using a suture loading assembly which includes a flexible loop pre-threaded through the ferrule. A handle assembly having a safety button for preventing movement of the trigger until the safety button is depressed is also disclosed. An adjustment screw within the handle assembly allows for a change in length of a rod within the device during manufacture.